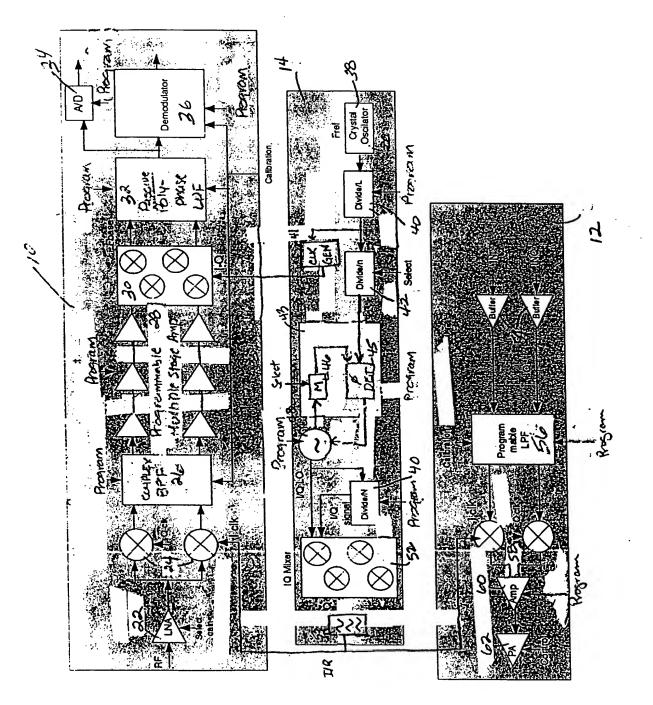


<u>n</u>



F16.2

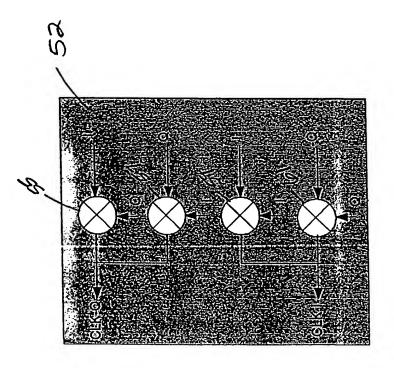


FIG. 3

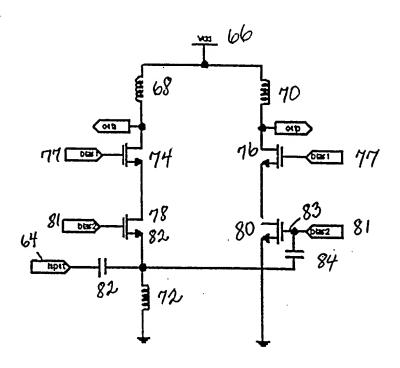


FIG. 4

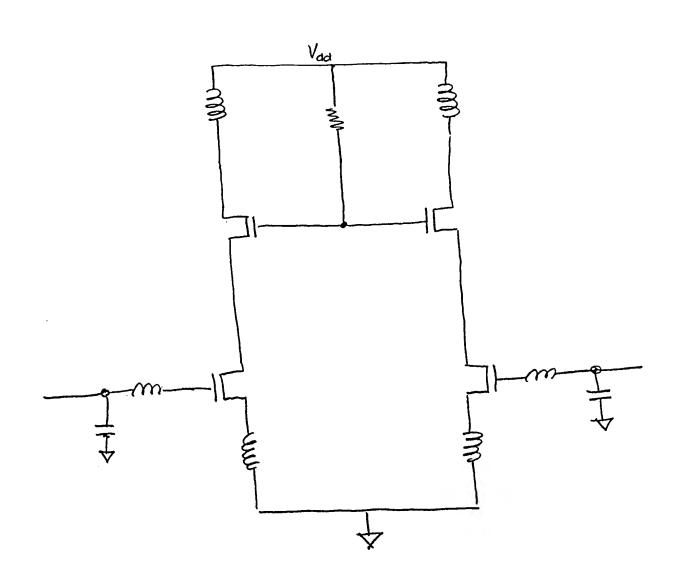


FIG. 4 (a)

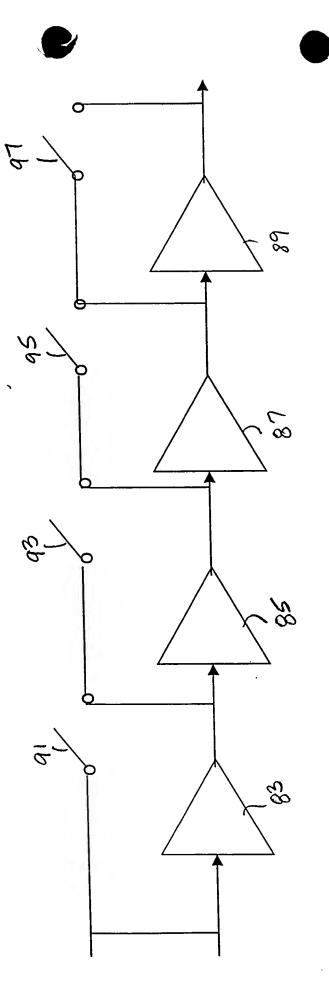


FIG. 5

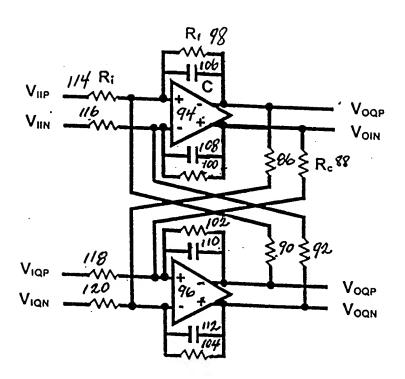


FIG. 6

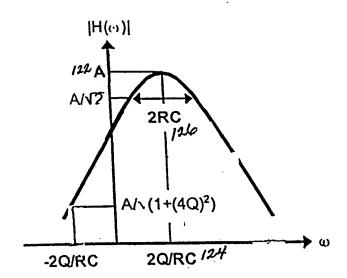


FIG. 7

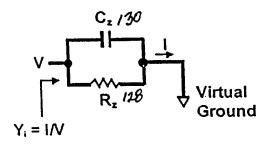
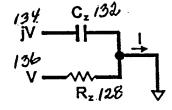


FIG. 8



F16. 9

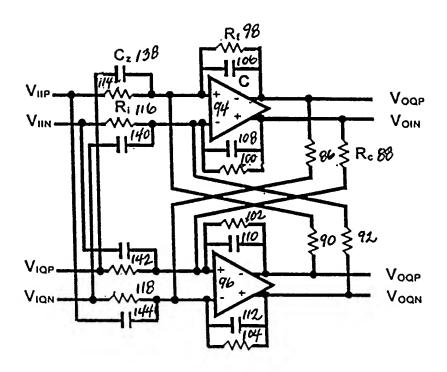
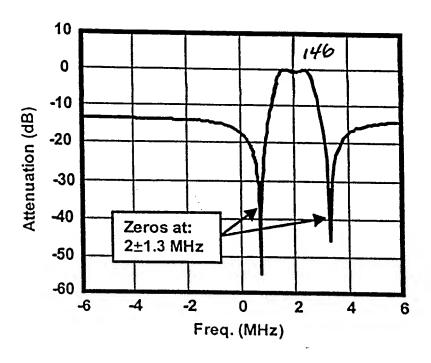
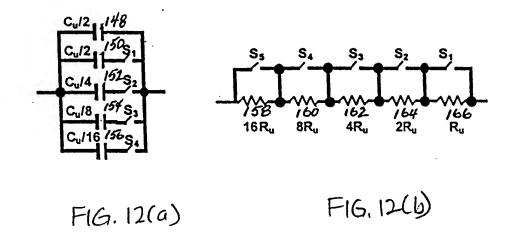
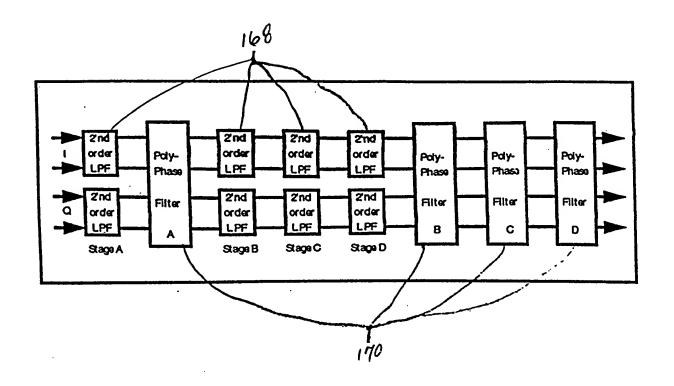


FIG. 10

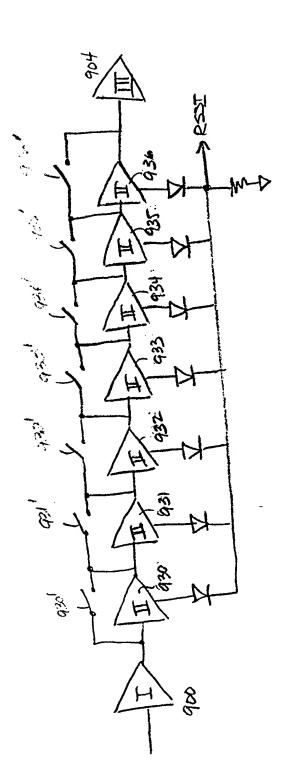


F1G. 11

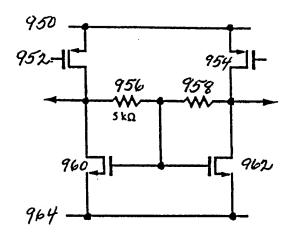




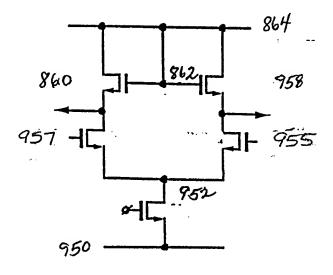
F16.13



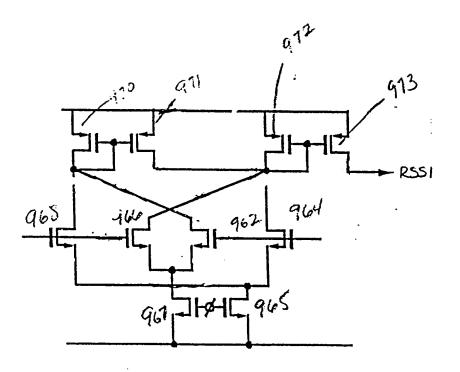
F16.14



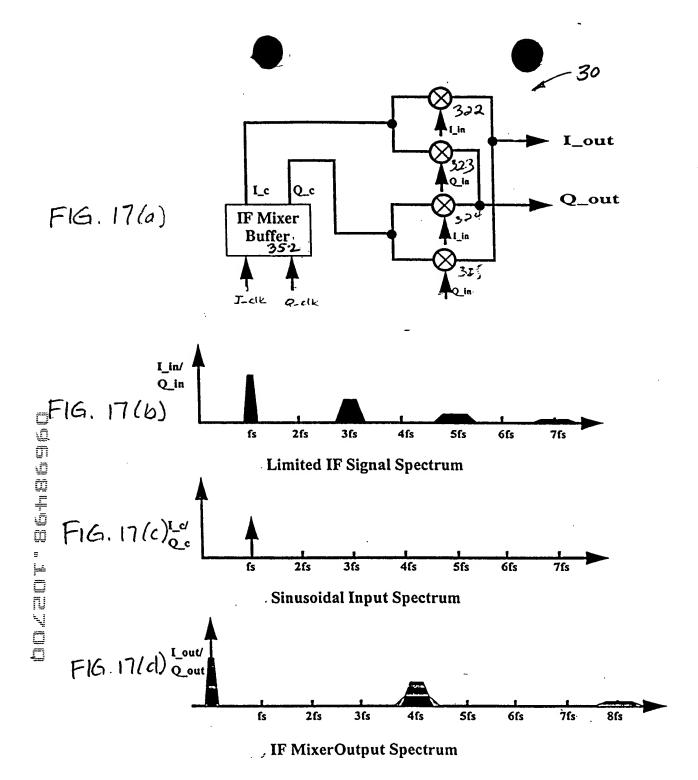
F16. 15

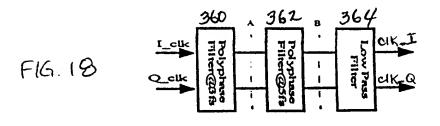


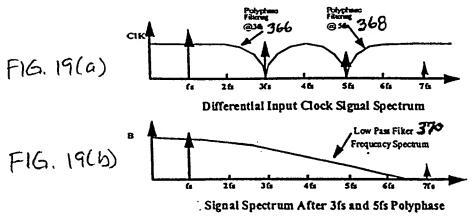
F16.16(a)

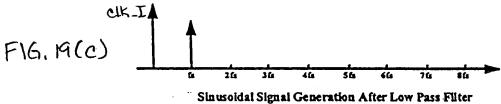


F16. 16(b)





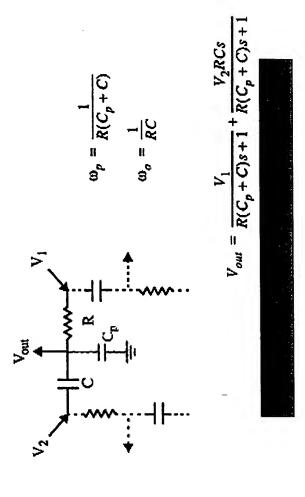


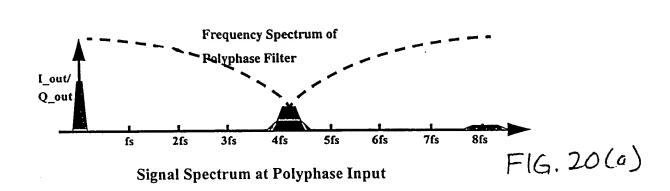


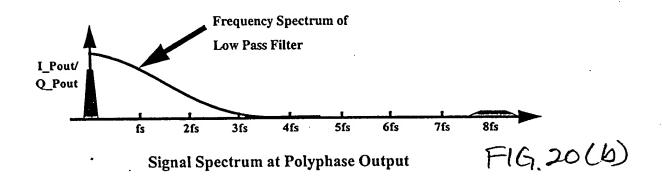
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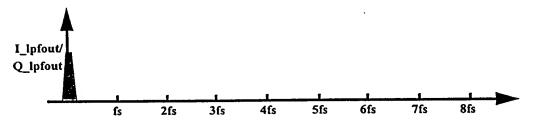
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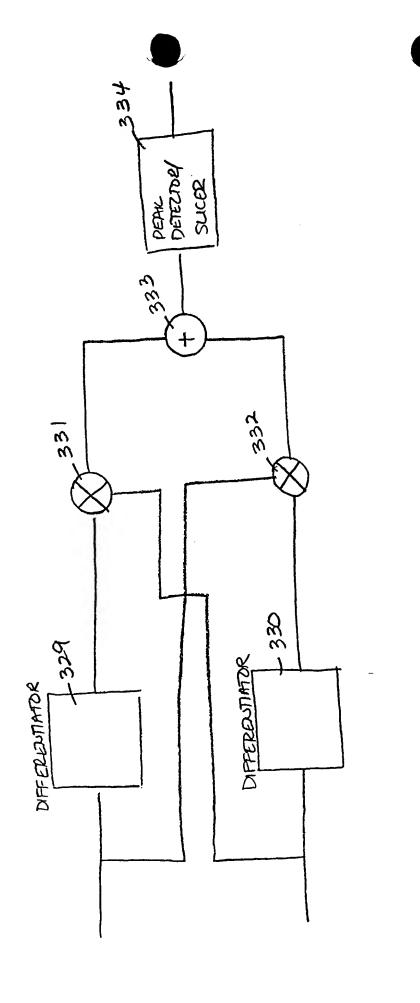






Signal Spectrum at Low Pass Filter Output

FIG. 20(c)



F16,21

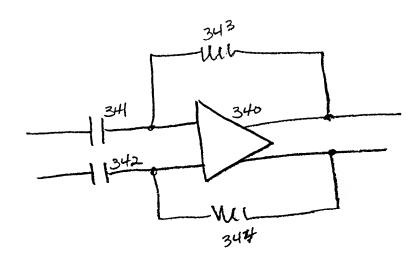
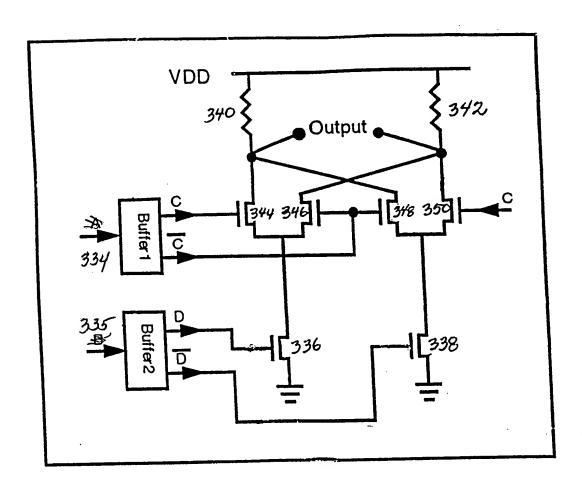


FIGURE 22



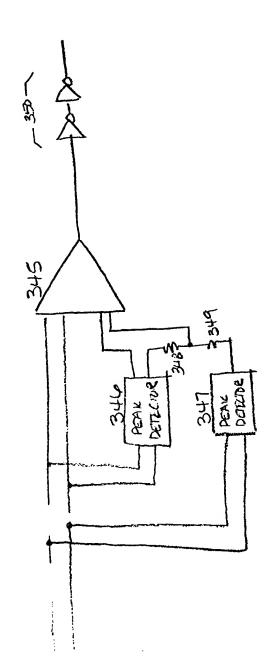
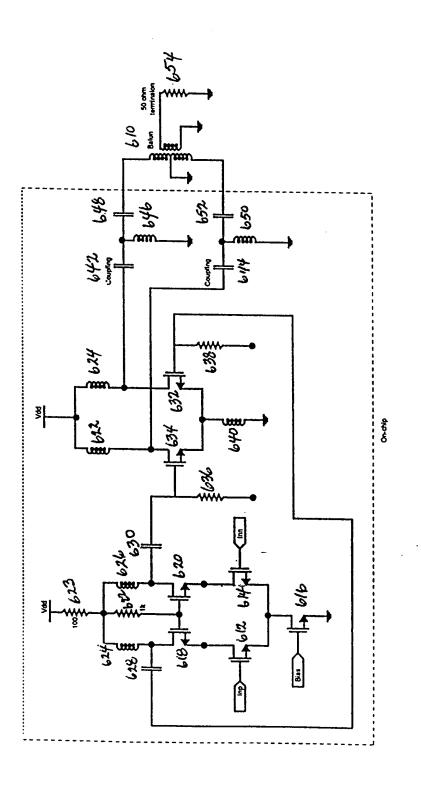


FIGURE 24



F16, 25

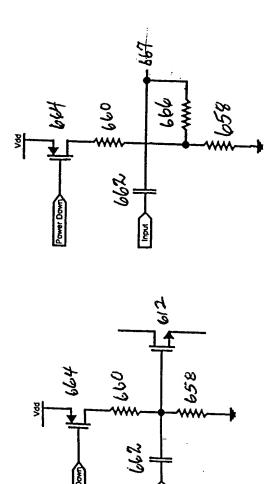
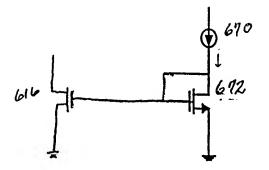


FIG. 2660)

FIG, 26(b)



F16.27

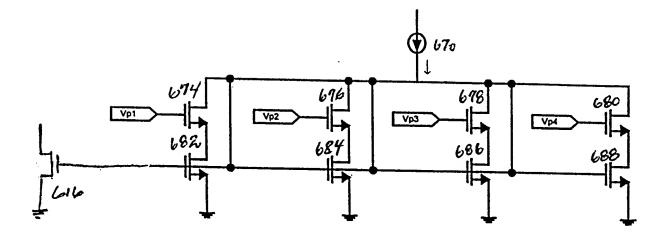
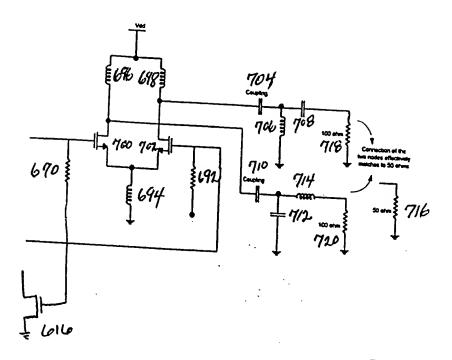
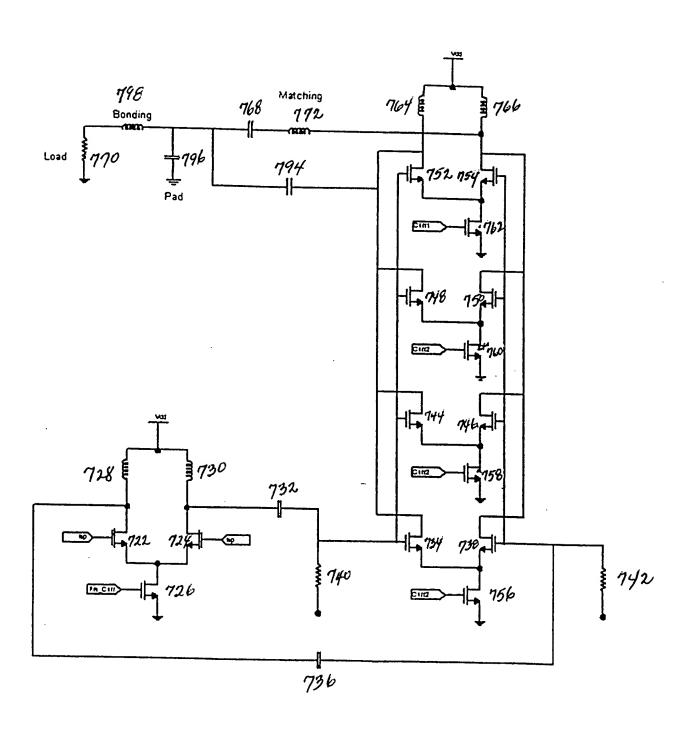


FIG. 28

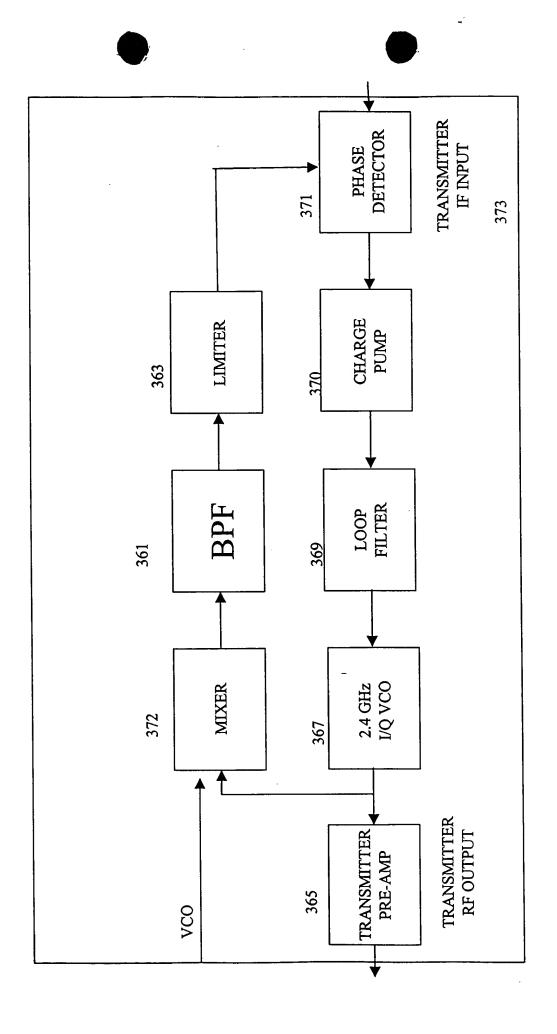


F16. 29

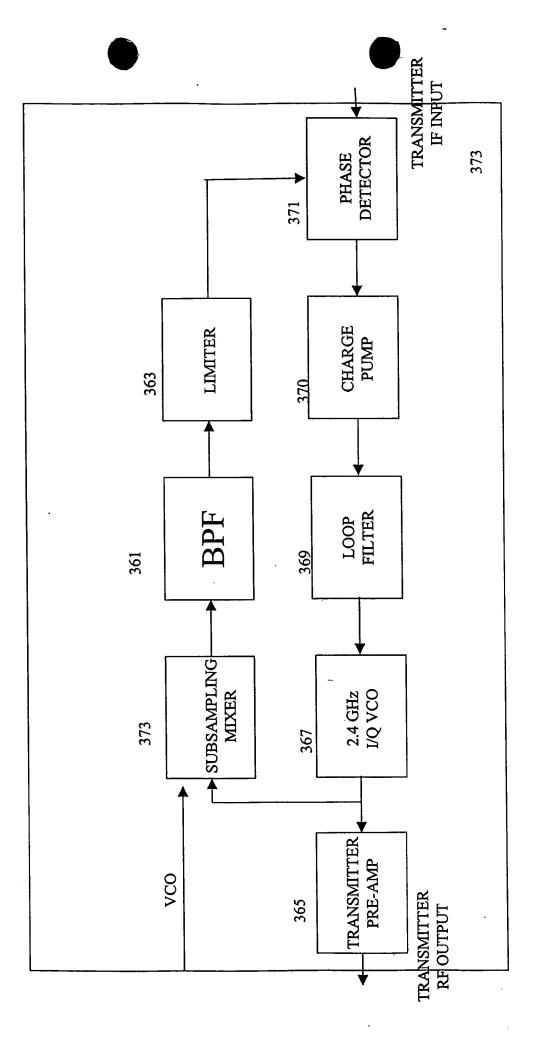


F16. 30A

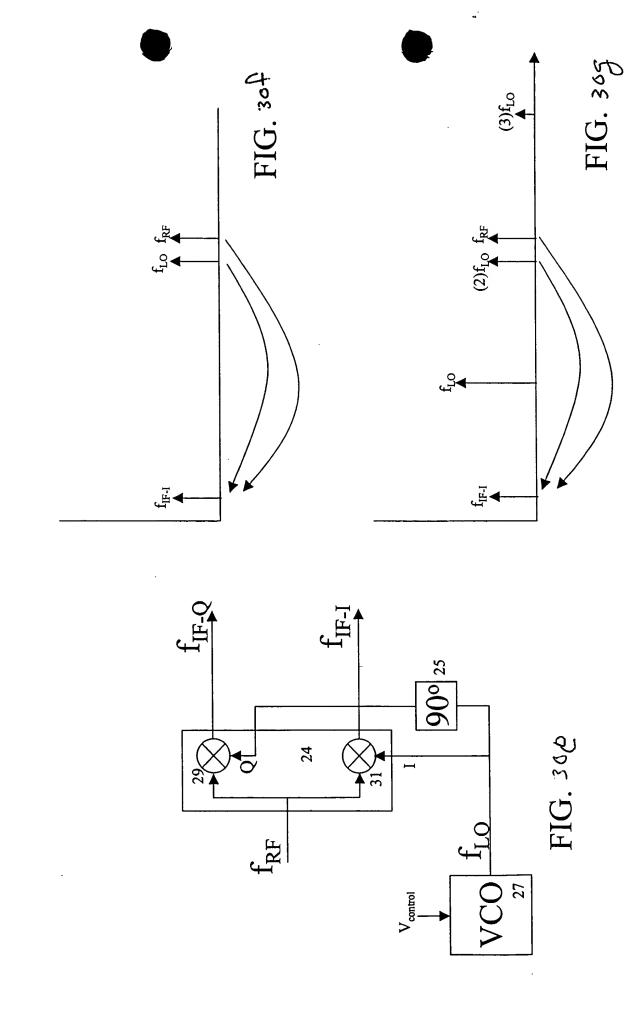
DOGGGFOG LONYOO

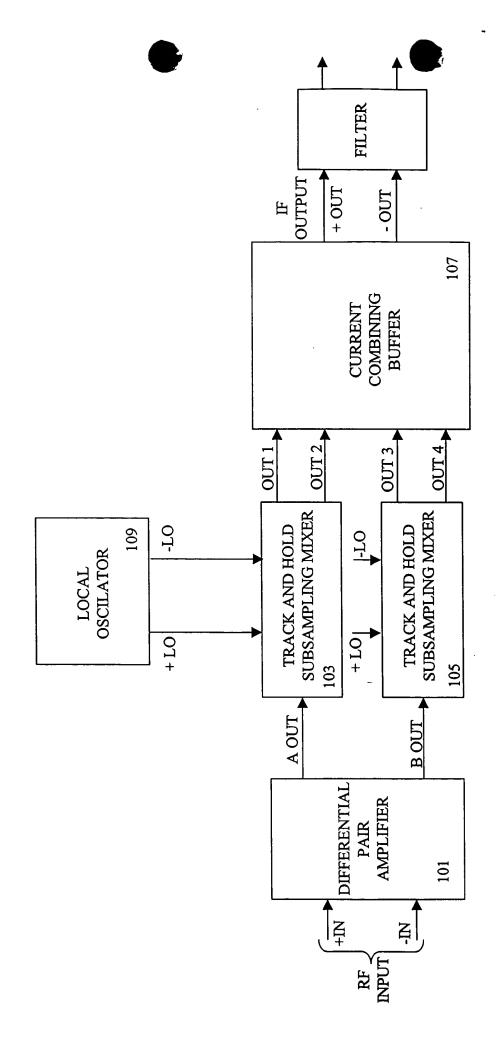


Domonton Lonvoo

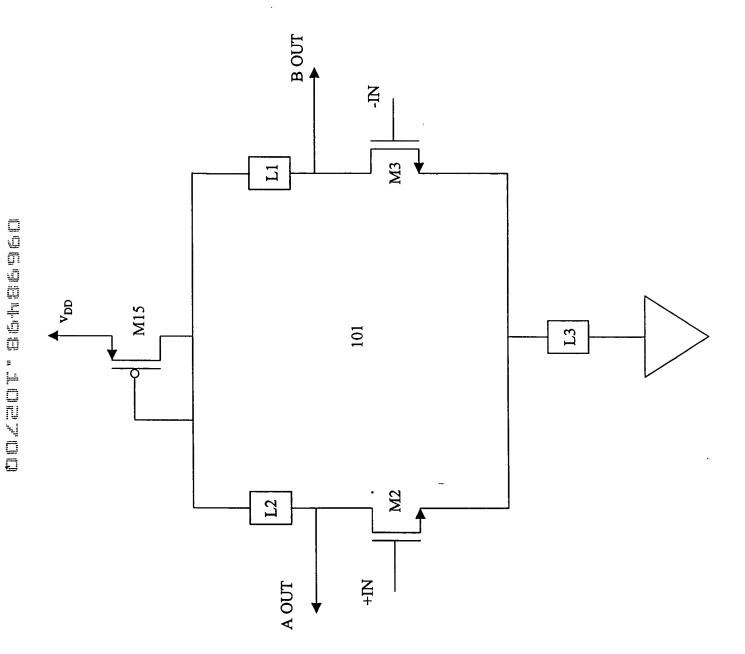


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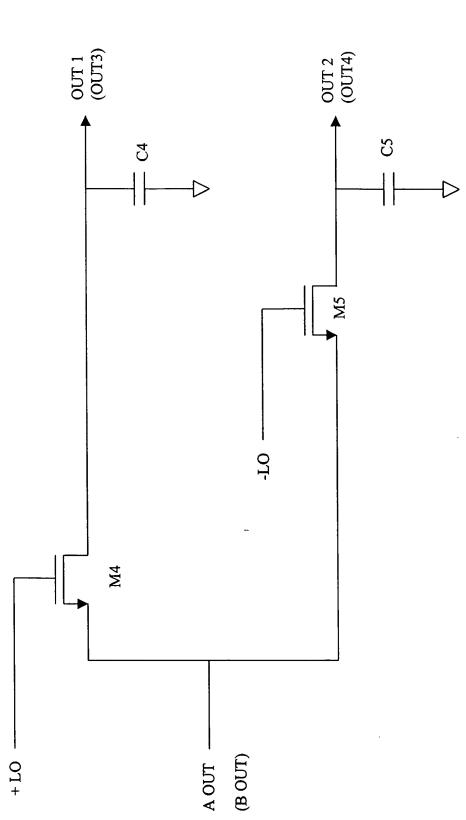
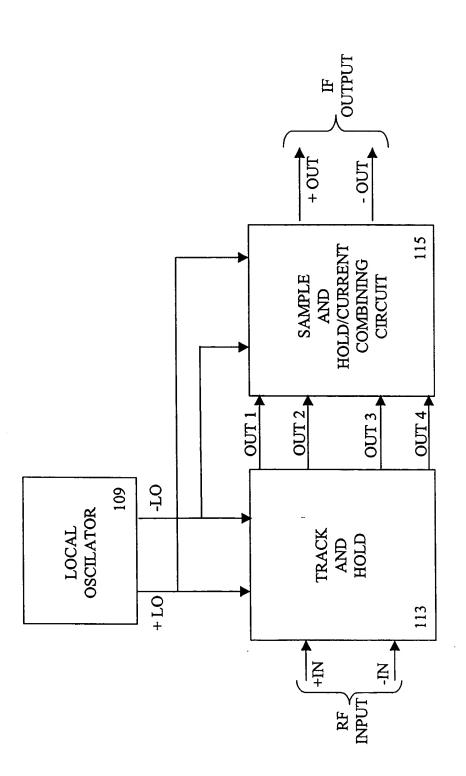


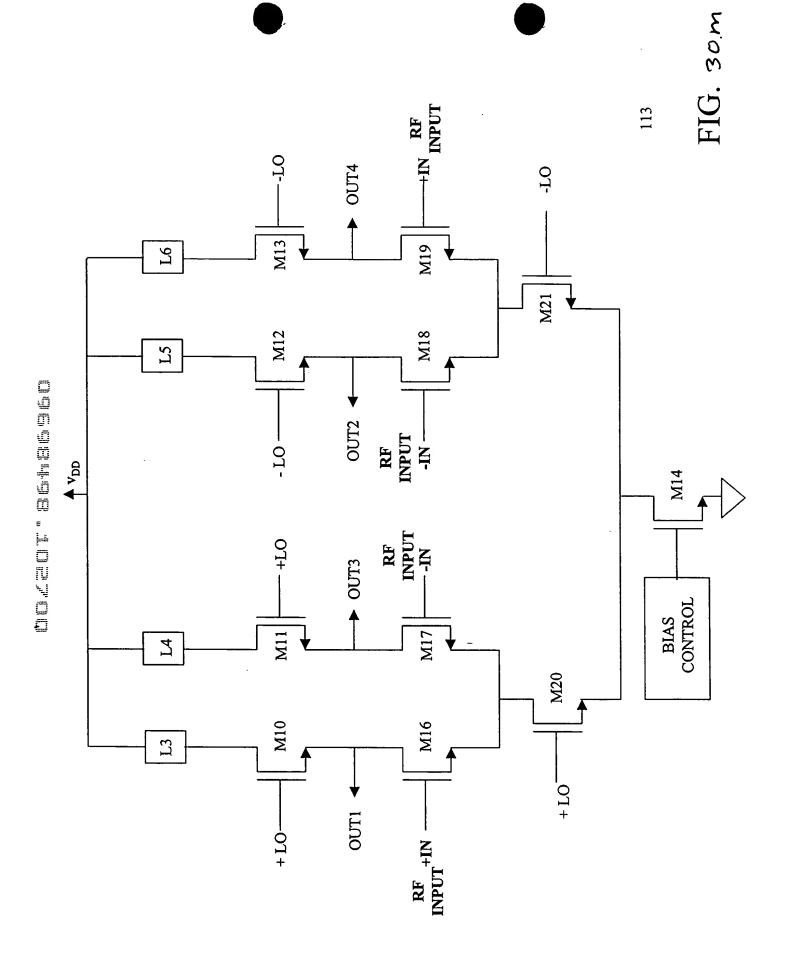
FIG. 303

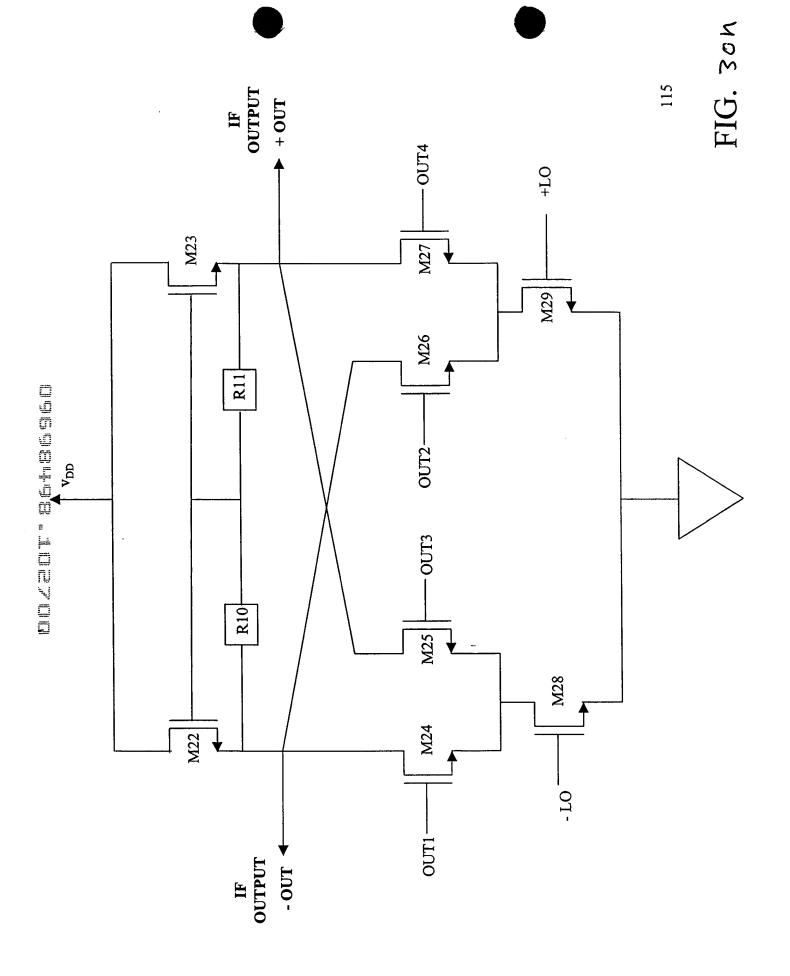
105 (103)

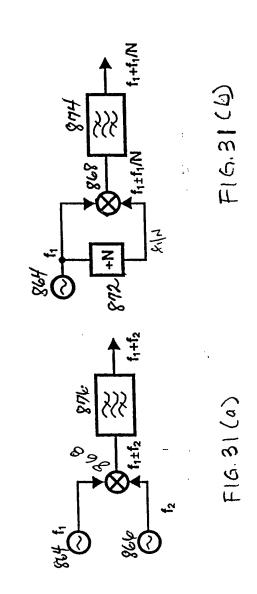
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111







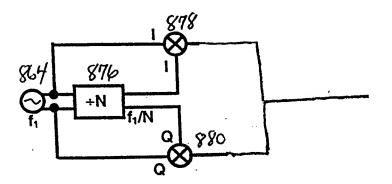
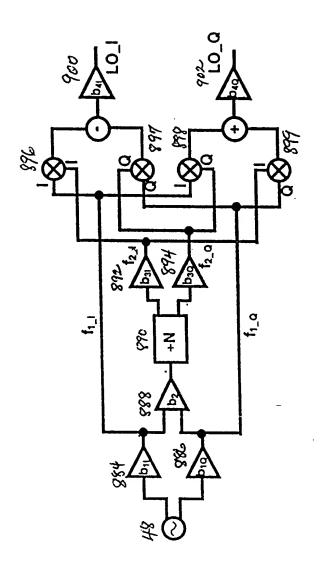


FIG. 32



F1G. 33(1)

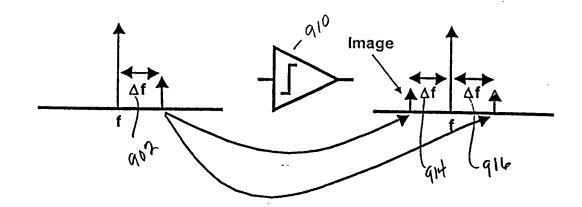


FIG. 33(b)

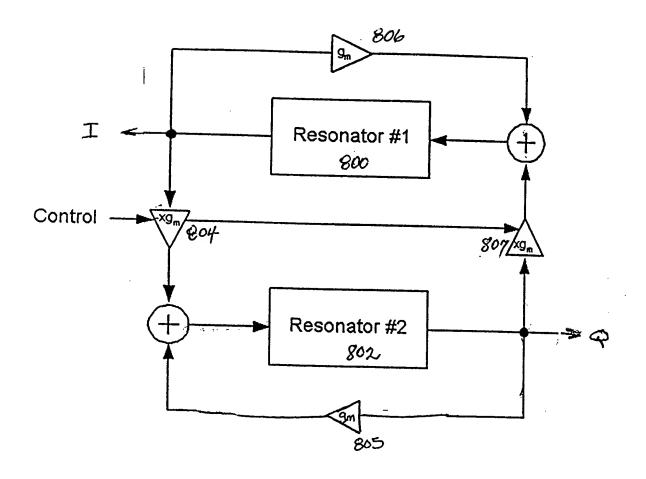


FIG. 34

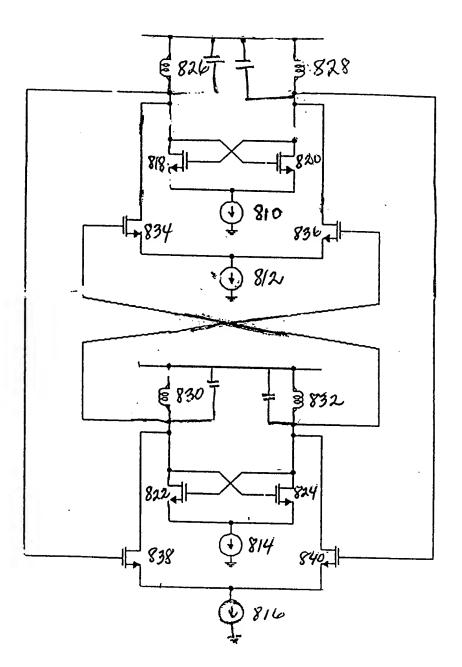
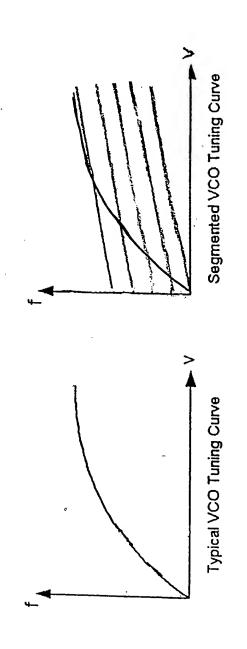
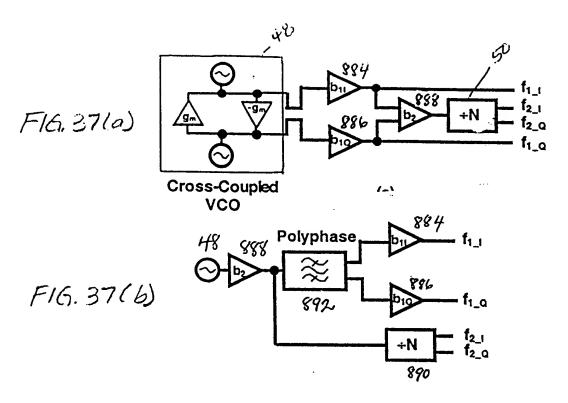


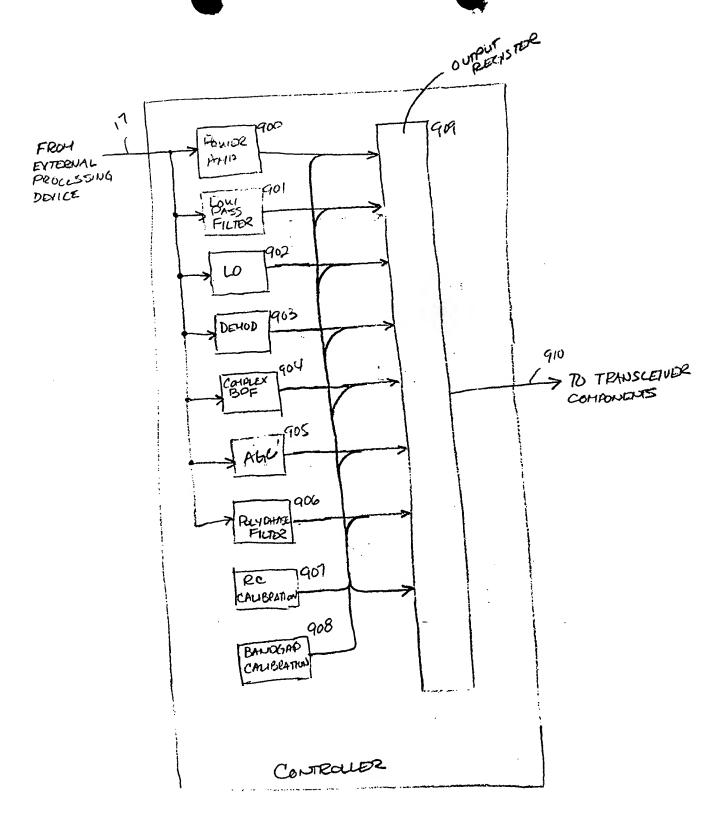
FIG. 35



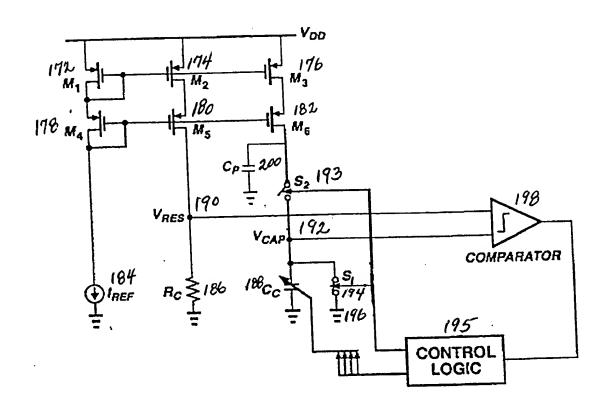
F16,36(U)

FIG. 36(a)





FLGURE 38



F1G.39

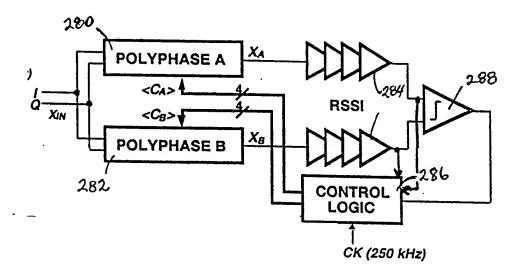
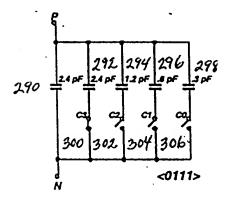


FIG. 40



F16.41

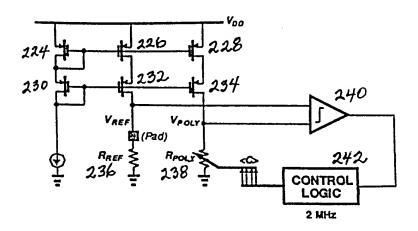
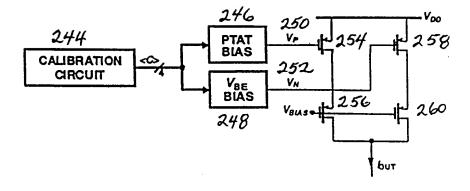


FIG. 42



F16.43

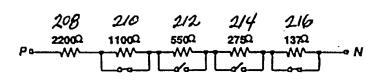


FIG. 44

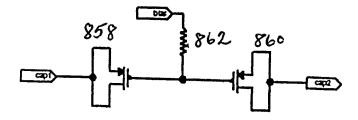
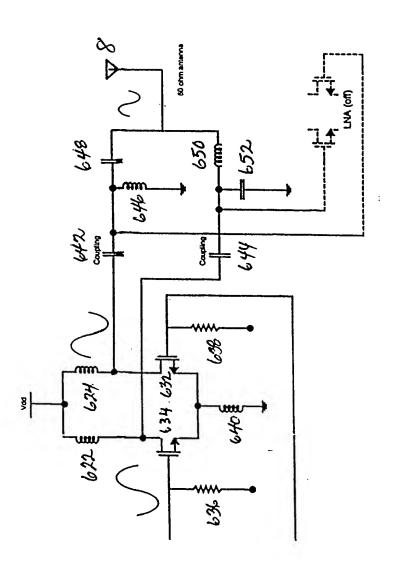
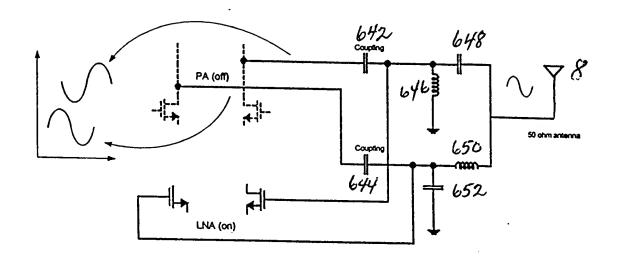


FIG. 45



F16.46



F16.47

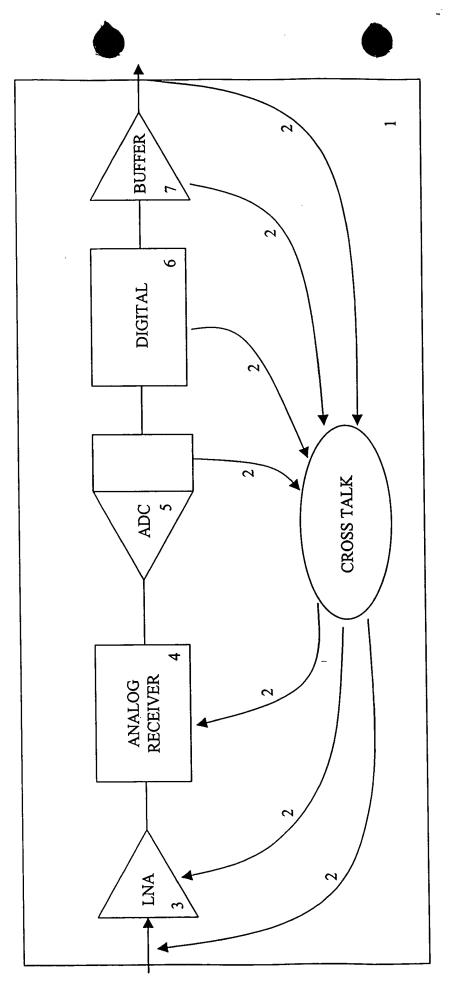
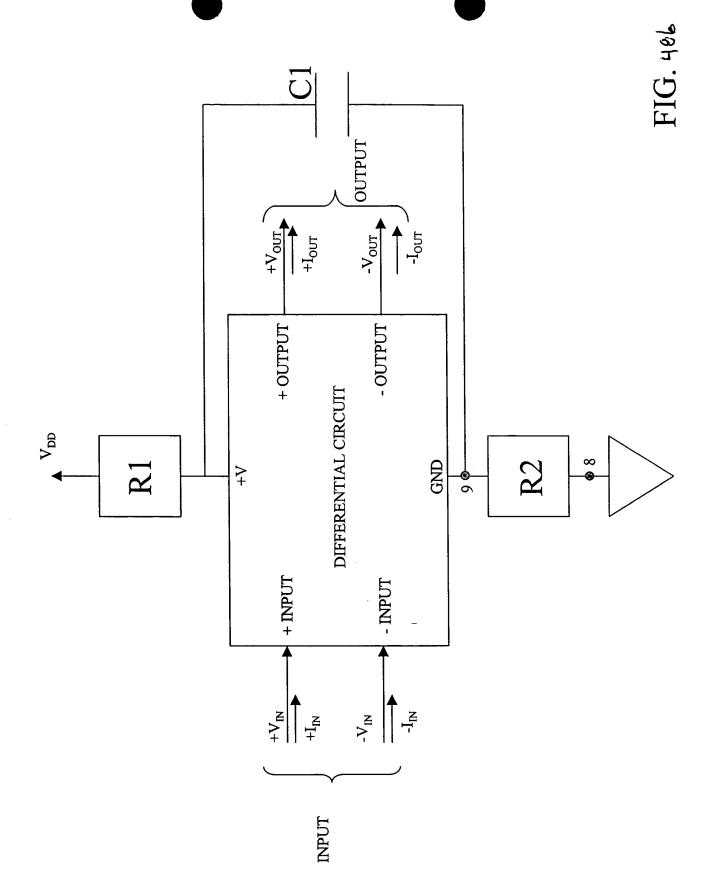
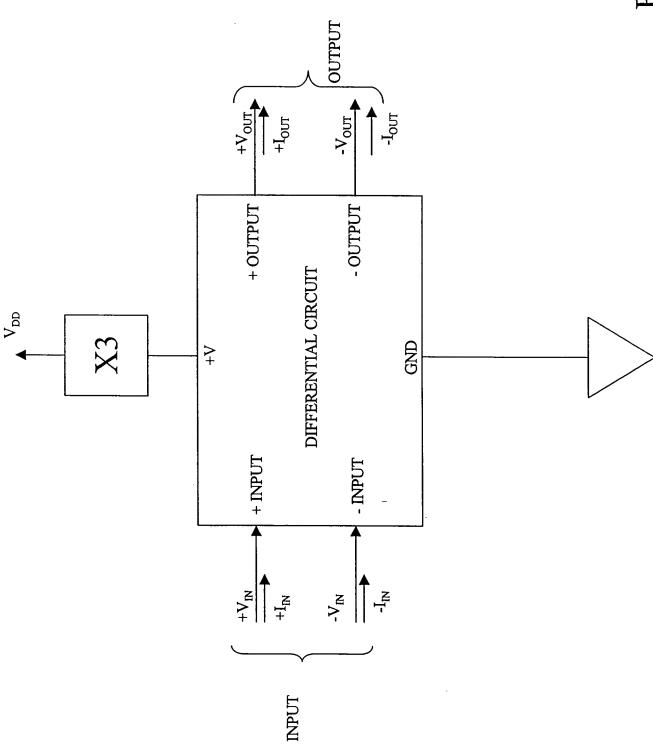


FIG. 480



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